

sufficient distance so that the bottom surface of said spline will contact and move up said inclined surface as said closure is rotated with respect to said container.

11) (Currently Amended): A package [consisting of an assembly of:] comprising a container and a closure:

[a] said container having a first generally cylindrical sidewall having an integral base wall at one end and an integrally connected second generally cylindrical sidewall being larger in diameter at the other end;

said first and second generally cylindrical sidewalls having continuous interior and exterior surfaces,

said second generally cylindrical sidewall being integral with said first generally cylindrical sidewall by a generally conical section at one of its ends and an opening at its other end;

[and] said second generally cylindrical sidewall having retention means on its interior surface, for retaining a closure, at or near said opening; and having elevating means located intermediate said retention means and said generally conical section,

[a] said closure having a generally cylindrical sidewall that is smaller in diameter than the